THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI **JAIRAM** RAMESH): (a) The allocation of power from Central Generating Stations (CGSs) to the beneficiary States/UTs is made in the form of firm power and unallocated power. The firm power (85%), once allocated as per the existing guidelines, is not generally altered, unless power is surrendered by any of the beneficiaries. However, the unallocated power (15%), kept at the disposal of the Central Government, is reviewed and revised from time to time keeping in view the change in demand pattern, power supply positition, etc. The unallocated power being fixed and limited modifications are carried out through adjustment of allocation generally among the States/UTs in the region.

(b) and (c) The existing allocation of Madhya Pradesh from the Central Generating Stations comprise 1788 MW firm share, 216 MW (around 18.56%) power from the unallocated quota of CGSs of Western Region, 31 MW from the unallocatedal surrendered power of NTPC stations of Eastern Region, totalling 2035 MW. Further, Madhya Pradesh shall also get allocation from the Central Generating Stations programmed to be commissioned during the Eleventh Plan period in accordance with the existing guidelines.

**Additional power generation**

2913. SHRI AMIR ALAM KHAN: Will the Minister of POWER be pleased to state:

(a) the target set for generation of additional power during the Eleventh Five year Plan;

(b) the steps taken to achieve the target during the plan;

(c) the reasons for shortfall in achievement of target during 2007-08; and

(d) the measures taken to overcome the shortcomings identified, so far?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI JAIRAM RAMESH): (a) to (c) The targets for power generation are decided on a year to year basis. The target of power generation for the year 2008-09 has been fixed at 774.34 Billion Units.

The main reason fro marginal shortfall (0.8%) in achievement of generation target (710 Billion Units) for the year 2007-08 include shortage of gas for the gas based stations, less than anticipated achievement in the commissioning/commercial operation of new generating capacity and low generation in Nuclear Power Stations due to fuel constraints.

(d) The following measures have been taken/are being taken to address the shortfall in generation:

* Arranging procurement of Liquefied Natural Gas (LNG) through spot purchases to meet shortfall in gas supplies for gas based stations.
* Regorous monitoring of execution of power project for their timely commissioning.
* Interaction with the project authorities and equipment suppliers, such as BHEL, etc., for resolving the bottlenecks causing delays in the commissioning/achieving commercial operation of the new generating units.

**Atrocities on Scheduled Castes**

2914. SHRI PRAVEEN RASHTRAPAL: Will the Minister of SOCIAL JUSTICE AND EMPOWERMENT be pleased to state: